

<b>Search Notes</b> 	<b>Application/Control No.</b>	<b>Applicant(s)/Patent under Reexamination</b>	
	09/967,094	BHOWMIK ET AL.	
	<b>Examiner</b> Fazli Erdem	<b>Art Unit</b> 2826	

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
Updated 2000 attached	09/24/00	PC

<b>INTERFERENCE SEARCHED</b>			
<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>

Figure 1 consists of two vertically aligned plots. The top plot shows a single solution curve  $u$  as a function of  $x$ . The curve is zero for  $x < 0$ , reaches a sharp peak at  $x = 0$ , and then decays towards zero for  $x > 0$ . The bottom plot shows two solution curves. The leftmost curve is zero for  $x < 0$  and reaches a peak at a negative  $x$  value. The rightmost curve is zero for  $x < 0$  and reaches a peak at a positive  $x$  value. Both curves decay towards zero for large positive  $x$ .